## **EAST Search History**

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S51	1080	((moving motion MPEG video) near3 (buffer)) and ( (thumbnail image picture) near (buffer)) and ( (threshold limit capacity))	USPAT	OR	ON	2010/10/15 15:04
S52	62	((moving motion MPEG video) near3 (buffer)) same ( (thumbnail image picture) near (buffer)) same ( (threshold limit capacity))	USPAT	OR	ON	2010/10/15 15:05
S53	148	(((moving motion MPEG video) near3 (buffer)) same ( (thumbnail image picture) near3 (buffer)) same ( (threshold limit capacity))	USPAT	OR	ON	2010/10/15 15:08
S54	0	(((moving motion MPEG video) near3 (buffer)) same ( (thumbnail image picture) near3 (buffer)) same ( (threshold limit capacity)) same (interleav \$4)	USPAT	OR	ON	2010/10/15 15:09
<b>S</b> 55	21	((moving motion MPEG video) near3 (buffer)) same ( (thumbnail image picture) near3 (buffer)) same (interleav\$4)	USPAT	OR	ON	2010/10/15 15:09
S56	0	("2003/0228133").URPN.	USPAT	OR	ON	2010/10/15 15:29
S57	2590	( (moving motion MPEG video) and (cache buffer memory) and (thumbnail image picture) and (cache buffer memory) and (threshold limit capacity)).	USPAT	OR	ON	2010/10/15 16:21

S58	1211	( (moving motion MPEG video) and (cache buffer memory) and (thumbnail image picture) and (cache buffer memory) and (threshold limit capacity) and (greater less higher lower) ).clm.	USPAT	OR	ON	2010/10/15 16:22
S59	498	( (moving motion MPEG video) and (cache buffer memory) and (thumbnail image picture) and (cache buffer memory) and (threshold limit capacity) and (greater less higher lower) and (simultaneous \$4 parallel concurrent\$4)).	US-PGPUB; USPAT; USOCR; FPRS, EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/15 16:23
<b>S</b> 60	242	( (moving motion MPEG video) and (cache buffer memory) and (thumbnail image picture) and (cache buffer memory) and (threshold limit capacity) and (greater less higher lower) and (reduc\$4 compress\$4 enco\$4) and (simultaneous\$4 parallel concurrent\$4)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/15 16:24
S61	2773	(yamada-makoto\$.in. obata-hideo\$.in. tadokoro- eiji\$.in. ukai-manabu\$.in. sato-takayuki\$.in. fukushima-seigo\$.in. okamura-kenichi\$.in.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/15 16:41
<b>S</b> 62	30	(yamada-makoto\$.in. obata-hideo\$.in. tadokoro-eiji\$.in. ukai-manabu\$.in. sato-takayuki\$.in. sato-takayuki\$.in. sato-takayuki\$.in. okamura-kenichi\$.in.) and ((moving motion MPEG video) and (cache buffer memory) and (thumbnail image picture) and (cache buffer memory) and (threshold limit capacity) and (greater less higher lower) and (reduc\$4 compress\$4 encou\$4) and (simultaneou\$4) parallel concurrent\$4))	US-PGPUB; USPAT; USOOR; FPRS; EPC, JPO; DERWIENT; IBM_TDB	OR	ON	2010/10/15

S63	····	(yamada-makoto\$.in. obata-hideo\$.in. tadokoro-eiji\$.in. ukai-manabu\$.in. sato-takayuki\$.in. fukushima-seigo\$.in. okamura-kenichi\$.in.) and ((moving motion MPEG video) near3 (buffer)) same ( (thumbhail image picture) near3 (buffer))same ( (threshold limit capacity))	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/15 16:42
S64	3	(yamada-makoto\$.in. obata-hideo\$.in. tadokoro-iiji\$.in. ukai-manabu\$.in. sato-takayuki\$.in. fukushima-seigo\$.in. fukushima-seigo\$.in. fukushima-seigo\$.in. jand ((moving motion MPEG video) near3 (buffer)) same ( (threshold limit capacity))	US-PGPUB; USPAT; USOCR; FPRS, EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/15 16:42
S65	8	(yamada-makoto\$.in. obata-hideo\$.in. tadokoro-eiji\$.in. ukai-manabu\$.in. sato-takayuki\$.in. fukushima-seigo\$.in. okamura-kenichi\$.in. ) and ((moving motion MPEG video) near3 (buffer)) and ( (threshold limit capacity))	US-PCPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/15 16:43
S74	2	"20040001105".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/20 10:31

## EAST Search History (Interference)

ef# Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
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<b>S</b> 66	2241	( (moving motion MPEG video) and (cache buffer memory) and (thumbnail image picture) and (cache buffer memory) and (threshold limit capacity) and (greater less higher lower)).	US-PGPUB; USPAT; UPAD	OR	ON	2010/10/15 16:22
S67	245	( (moving motion MPEG video) and (cache buffer memory) and (thumbnail image picture) and (cache buffer memory) and (threshold limit capacity) and (greater less higher lower) and (reduc\$4 compress\$4 encod\$4) and (simultaneous\$4 parallel concurrent\$4)). clm.	US-PCPUB; USPAT; UPAD	OR	ON	2010/10/15 16:38
S68	245	S67 not "I14"	US-PGPUB; USPAT; UPAD	OR	ON	2010/10/15 16:39

## 10/23/2010 7:09:21 PM

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